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- 1. 20080243015. 06 Jun 08. 02 Oct 08. Visual Indicating Device for Bad Breath. MacDonald; John Gavin, et al. 600/530; 206/229 A61B5/08 20060101 B65D83/00 20060101
- 2. 20080152810. 05 Nov 07. 26 Jun 08. NANOPARTICLE BASED INKS AND METHODS OF MAKING THE SAME. Nohr; Ronald S., et al. 427/287; 427/256 427/288 B05D5/06 20060101
- 3. 20070249958. 20 Apr 06. 25 Oct 07. Method for detecting the onset of ovulation. Martin; Stephanie Michelle, et al. 600/551; A61B10/00 20060101
- 4. 20050112085. 16 Oct 03. 26 May 05. Odor controlling article including a visual indicating device for monitoring odor absorption. MacDonald, John Gavin, et al. 424/76.1; A61L009/01.
- 5. 20050085739. 16 Oct 03. 21 Apr 05. Visual indicating device for bad breath. MacDonald, John Gavin, et al. 600/530; A61B005/08.
- 6. 20050084977. 16 Oct 03. 21 Apr 05. Method and device for detecting ammonia odors and helicobacter pylori urease infection. Boga, RameshBabu, et al. 436/113; G01N033/53 G01N033/00.
- 7. 20050084412. 16 Oct 03. 21 Apr 05. Method for reducing odor using colloidal nanoparticles. MacDonald, John Gavin, et al. 422/5; 422/120 422/122 422/4 A61L009/00 B32B005/02.
- 8. 20040121334. 19 Dec 02. 24 Jun 04. Self-calibrated flow-through assay devices. Wei, Ning, et al. 435/6; 435/287.2 C12Q001/68 C12M001/34.
- 9. 20040106190. 03 Dec 02. 03 Jun 04. Flow-through assay devices. Yang, Kaiyuan, et al. 435/287.2; C12M001/34.
- 10. 20030129252. 20 Dec 01. 10 Jul 03. Triggered release from proteinoid microspheres. Quirk, Stephen. 424/499; A61K009/14 A61K009/50.
- 11. 7413550. 16 Oct 03; 19 Aug 08. Visual indicating device for bad breath. MacDonald; John Gavin, et al. 600/532; 600/300. A61B5/02 20060101 .
- 12. 7238371. 06 May 04; 03 Jul 07. Triggered release from proteinoid microspheres. Quirk; Stephen. 424/499; 424/489 424/491. A61K9/16 20060101 .
- 13. 7238301. 29 Jun 04; 03 Jul 07. Cross-linked encapsulated phosphorescent molecules. Huang; Lei, et al. 252/301.35; 252/301.16 428/407. C09K11/02 20060101 C09K11/06 20060101 .
- 14. 7056535. 20 Dec 01; 06 Jun 06. Triggered release from proteinoid microspheres. Quirk; Stephen. 424/499; 424/489 424/491. A61K9/16 20060101 .
- 15. 6573040. 08 Dec 00; 03 Jun 03. Patterned binding of functionalized microspheres for optical diffraction-based biosensors. Everhart; Dennis S., et al. 435/5; 435/287.2 435/7.21. G01N033/567 .
- 16. 6551607. 29 Dec 99; 22 Apr 03. Method for sequestration of skin irritants with substrate

compositions. Minerath, III; Bernard Joseph, et al. 424/402; 424/400 424/401 424/443 424/78.08. A01N025/34 A61K006/00 A61K009/00 A61F013/00 .

17. [6521241](#). 29 Dec 99; 18 Feb 03. Substrate composition for sequestration of skin irritants. Minerath, III; Bernard Joseph, et al. 424/402; 424/400 424/401 424/443 424/78.08. A01N025/34 A61K006/00 A61K009/00 A61F013/00 .

18. [6221579](#). 11 Dec 98; 24 Apr 01. Patterned binding of functionalized microspheres for optical diffraction-based biosensors. Everhart; Dennis S., et al. 435/5; 435/287.2 435/287.9 435/7.21. G01N033/567 .

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